DERWENT-ACC-NO: 1999-175642

DERWENT-WEEK: 199918

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TITLE: IgE production inhibitive AM6105 and its preparation -
useful for prevention and treatment of immunological
diseases

PATENT-ASSIGNEE: ASAHI KASEI KOGYO KK[ASAH]

PRIORITY-DATA: 1997JP-0181377 (July 7, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 11029561 A	February 2, 1999	J	009	C07D 303/32

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP 11029561A	N/A	1997JP-0181377	July 7, 1997

INT-CL (IPC): A61K031/335, C07D303/32 , C12N001/14 , C12P017/16 ,
C12P017/16 , C12R001:645

ABSTRACTED-PUB-NO: JP 11029561A

BASIC-ABSTRACT:

IgE production inhibitive AM6105 (1) useful for prevention and treatment of
immunological diseases caused by abnormal production of IgE, prepared by
culture of Pseudallescheria sp. M6105 (FERM P-16308).

USE - The method is useful for the prevention and treatment of atopic bronchial
asthma, atopic dermatitis, allergic rhinitis, pollinosis anaphylaxis and food
allergy.

CHOSEN-DRAWING: Dwg.0/2

TITLE-TERMS: IGE PRODUCE INHIBIT PREPARATION USEFUL PREVENT TREAT IMMUNOLOGICAL
DISEASE

DERWENT-CLASS: B03 D16

CPI-CODES: B07-A03; B14-G02; B14-G02A; B14-G02B; B14-K01A; B14-N04; B14-N17C;
D05-A04; D05-C12;

CHEMICAL-CODES:
Chemical Indexing M2 *01*
    Fragmentation Code
    F012 F013 F017 F019 F022 F100 F199 G037 G038 G052
    G563 H4   H401 H461 H5   H561 H7   H721 H8   J5
    J561 M1   M116 M210 M211 M215 M232 M240 M272 M281
    M282 M320 M413 M510 M522 M530 M541 M710 M903 M904
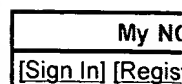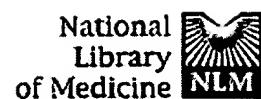   N131 P431 P617 P822 P924 P943 Q233
    Ring Index
    00713

Markush Compounds
199915-BNA01-N 199915-BNA01-T

SECONDARY-ACC-NO:
CPI Secondary Accession Numbers: C1999-051219

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- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

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#8 Search	**pollinosis anaphylaxis**	17:03:52	169
#7 Search	**"kaempferol -3-glucoside"**	17:02:22	18
#6 Search	**kaempferol**	17:02:06	1004
#5 Search	**pollinosis kaempferol**	17:02:01	0
#2 Search	**pollinosis astragalin**	17:01:38	0
#4 Search	**pollinosis**	17:01:31	8333
#3 Search	**astragalin**	17:01:24	44
#1 Search	**pollinosis and astragalin**	17:01:15	0

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